

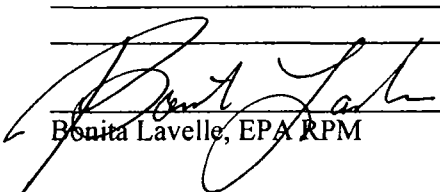


1061594

FIELD MODIFICATION APPROVAL FORM**LFM-OU3-02*****Libby OU3 Phase I Sampling & Analysis Plan***Requested by: Lynn WoodburyDate: October 5, 2007

Description of Deviation:

Page 4 of OU3 SOP No. 8 (Sample Handling and Shipping) states "*For preserved samples (except VOCs), the pH of the sample will be checked following collection of the sample. If the pH is not at the required level, additional preservative (provided by the laboratory) will be added to the sample container.*" For non-asbestos analyses, with the exception of the filtered samples for dissolved metals and dissolved organic carbon (DOC) analysis, sample containers will be provided by the analytical laboratory pre-preserved. Therefore, checking of the sample pH is not necessary at the time of field collection because no corrective action can be performed. At the time of receipt by the analytical laboratory, the pH will be checked and additional preservative will be added as needed to achieve the target pH level.

☒ EPA Region 8 has reviewed this field modification approves as proposed.**ADMINISTRATIVE RECORD**☐ EPA Region 8 has reviewed this field modification and approves with the following exceptions:☐ EPA Region 8 has reviewed this field modification and does not agree with the proposed approach for the following reasons:
Bonita Lavelle, EPA RPM

Date

10/12/07